Weathertzenton Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/18018UE-1747/1

Work Order Type: Weatherization Audit Name: 18018UE-1747

CLIENT INFORMATION

Client Name: Address:

Client ID: 18018UE-1747

Alt. Client ID: Greene

<u>AGENCY INFORMATION</u>

Agency: Upper East Tennessee Human Development Agency Agency Phone: 246-6180

Address: 301 Louis Street Fax:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Mobile Home
Has none working electric furnace
has none working vent fans in both bathroom
has none working vent fan stove.
Has patch roof with rust
has busted front and back doors
traier on brick foundation
14 x 70 = 940 sq.ft.
1996 Model

Measures

ı	Measure 1 Gen	eral Air Sealing			Componen	ts			Inspected
C	omment								
					Estimated	 -	-	Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Miscellaneous Su	Caulk under bath and kitchen sinks	Each	3					
1	Insulation	General air sealing (setup cost)	Each	3					
2	Miscellaneous Su	Caulk inner window (9)	Each	9					
2	Labor	caulk windows	Each	9					
C	Other Detail						1		
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	<i>Measur</i> e 2 Repl	ace Doors Mandatory broken front door (split)	. Door is u	nit doc	Componen or	ts DR1			Inspected
	<i>Measur</i> e 2 Repl	-	. Door is u	nit doc	•			Actual	Inspected
C	<i>Measur</i> e 2 Repl	-	. Door is u	nit doc	or		Qty		Inspected Total
C	Measure 2 Repl	broken front door (split)			er Estimated	1	Qty	Actual	
# 1	Measure 2 Repleomment Replace	broken front door (split) Description / Comment	Units	Qty	er Estimated	1	Qty	Actual	
# 1	Measure 2 Replomment Replace Material / Labor Doors	broken front door (split) Description / Comment Replacement doors	<i>Units</i> Each	Qty 1	er Estimated	1	Qty	Actual	
# 1	Measure 2 Replace material / Labor Doors Labor	broken front door (split) Description / Comment Replacement doors	<i>Units</i> Each	Qty 1	er Estimated	1	Qty	Actual	
# 1	Measure 2 Replace material / Labor Doors Labor	broken front door (split) Description / Comment Replacement doors	<i>Units</i> Each	Qty 1	er Estimated	1	Qty	Actual	
# 1	Measure 2 Replace material / Labor Doors Labor	broken front door (split) Description / Comment Replacement doors	Units Each Each	Qty 1 1	er Estimated	1		Actual	
# 1	Measure 2 Replace material / Labor Doors Labor	broken front door (split) Description / Comment Replacement doors	Units Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
# 1	Measure 2 Replace Material / Labor Doors Labor Other Detail	broken front door (split) Description / Comment Replacement doors	Units Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	
# 1	Measure 2 Replace Material / Labor Doors Labor Other Detail	broken front door (split) Description / Comment Replacement doors	Units Each Each	Qty 1 1	Estimated Unit Cost	1		Actual Unit Cost	

Measure 3 R	Replace Doors Mandatory			Componen	ts DR2			Inspected
Comment Repl	ace back door ruined and vir	nyl missin	g on ba	ack door				
				Estimated	<u> </u>		Actual	
# Material / Labor	r Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Doors	Replacement doors	Each	1					
1 Labor	Replacement doors	Each	1					
Other Detail								
			Measur	e Sub Total:] ;	Sub Total:	
Field Notes:								
	ighting [Kitche][2]			Componen	ts LT1			Inspected
Measure 4 L Comment	ighting [Kitche][2]			Componen Estimated			Actual	Inspected
		Units	Qty	-		Qty		Inspected Total
Comment		<i>Units</i> Each		Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Lighting	r Description / Comment		Qty	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Lighting	r Description / Comment Compact Fl13 Watt	Each	Qty 2	Estimated	1	Qty	Actual	
Comment# Material / Labor1 Lighting1 Labor	r Description / Comment Compact Fl13 Watt	Each	Qty 2	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Lighting 1 Labor	r Description / Comment Compact Fl13 Watt	Each	Qty 2	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Lighting 1 Labor	r Description / Comment Compact Fl13 Watt	Each	Qty 2 2	Estimated	1		Actual	
Comment # Material / Labor 1 Lighting 1 Labor	r Description / Comment Compact Fl13 Watt	Each	Qty 2 2	Estimated Unit Cost	1		Actual Unit Cost	
# Material / Labor 1 Lighting 1 Labor Other Detail	r Description / Comment Compact Fl13 Watt	Each	Qty 2 2	Estimated Unit Cost	1		Actual Unit Cost	

<i>Measure</i> 5 Lig Comment	hting [Kitche][2]			Componen	ts LT2		ı	Inspecte
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
l Lighting	Compact Fl13 Watt	Each	2					
Labor	Compact Fl13 Watt	Each	2					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
_	hting [Living][3]			Componen				Inspecte
Comment		Unito		Estimated		04:	Actual	
Comment * Material / Labor	phting [Living][3] Description / Comment Compact Fl13 Watt	<i>Units</i> Each	Qty 3	•		Qty		Inspecte
Comment Material / Labor Labor	Description / Comment		Qty	Estimated		Qty	Actual	
Comment Material / Labor Labor Lighting	Description / Comment Compact Fl13 Watt	Each	Qty 3	Estimated		Qty	Actual	
Comment # Material / Labor 1 Labor	Description / Comment Compact Fl13 Watt	Each	Qty 3	Estimated		Qty	Actual	
Comment Material / Labor Labor Lighting	Description / Comment Compact Fl13 Watt	Each	Qty 3	Estimated		Qty	Actual	
Comment Material / Labor Labor Lighting	Description / Comment Compact Fl13 Watt	Each Each	Qty 3 3	Estimated			Actual	
# Material / Labor 1 Labor 1 Lighting	Description / Comment Compact Fl13 Watt	Each Each	Qty 3 3	Estimated Unit Cost			Actual Unit Cost	

Measure 7 Ligh	nting [Bedroo][2]			Componen	ts LT3			Inspected
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Labor	Compact Fl13 Watt	Each	2					
1 Lighting	Compact Fl13 Watt	Each	2					
Other Detail								
			Мосоли	e Sub Total:]	Sub Total:	
			weasur	e Sub Total.] '	oub rotar.	
Measure 8 Tun	e Cooling System			Componen				Inspected
Comment				Estimated			Actual	
Comment # Material / Labor	Description / Comment	Units	Qty	•		Qty		Inspected Total
Comment # Material / Labor		<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipmen	Description / Comment			Estimated		Qty	Actual	
Comment # Material / Labor 1 Cooling Equipmen	Description / Comment Cooling system tune up	Each	1	Estimated		Qty	Actual	
Comment# Material / Labor1 Cooling Equipment1 Labor	Description / Comment Cooling system tune up	Each	1	Estimated		Qty	Actual	
Comment# Material / Labor1 Cooling Equipment1 Labor	Description / Comment Cooling system tune up	Each	1	Estimated		Qty	Actual	
Comment# Material / Labor1 Cooling Equipment1 Labor	Description / Comment Cooling system tune up	Each	1	Estimated			Actual	
Comment# Material / Labor1 Cooling Equipment1 Labor	Description / Comment Cooling system tune up	Each	1	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor 1 Cooling Equipmen 1 Labor Other Detail	Description / Comment Cooling system tune up	Each	1	Estimated Unit Cost			Actual Unit Cost	

	Measure 9 Repl	ace Heating [Electric]			Componen	ts		,	nspected
C	Comment								
					Estimated	 -		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Heating Equipmen	Replacement elec furnace (not used)	Each	1					
1	Labor	Replacement elec furnace (not used)	Each	1					
C	Other Detail								
L									
				Measur	e Sub Total:			Sub Total:	
		all Bathroom Exhaust F m exhaust fan is none w			Componen				Inspected
C	comment Bathroor	m exhaust fan is none w	orking.		Estimated			Actual	
C	Comment Bathroon Material / Labor	m exhaust fan is none w Description / Comment	orking. <i>Unit</i> s	Qty	-		Qty		Inspected
C	comment Bathroor	m exhaust fan is none w	orking.		Estimated		Qty	Actual	
C #	Comment Bathroon Material / Labor	m exhaust fan is none w Description / Comment	orking. <i>Unit</i> s	Qty	Estimated		Qty	Actual	
# 1	Comment Bathroon Material / Labor Health and Safety	m exhaust fan is none w Description / Comment Bathroom exhaust fan	orking. <i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
# 1	Comment Bathroom Material / Labor Health and Safety Labor	m exhaust fan is none w Description / Comment Bathroom exhaust fan	orking. <i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
# 1	Comment Bathroom Material / Labor Health and Safety Labor	m exhaust fan is none w Description / Comment Bathroom exhaust fan	orking. <i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
# 1	Comment Bathroom Material / Labor Health and Safety Labor	m exhaust fan is none w Description / Comment Bathroom exhaust fan	Orking. Units Each Hour	Qty 1 1	Estimated			Actual	
# 1	Comment Bathroom Material / Labor Health and Safety Labor	m exhaust fan is none w Description / Comment Bathroom exhaust fan	Orking. Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

1	Measure 11 Insta	all Bathroom Exhaust F	an (2)		Componen	ts			Inspected
C	omment Exhaust	fan is none working and	no windo	w pres	ent.				
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Bathroom exhaust fan	Each	1					
1	Labor	Labor	Hour	1					
0	Other Detail								
				Measur	e Sub Total:] ;	Sub Total:	
	Field Notes:								
		all Kitchen Exhaust Far	1		Componen	ts			Inspected
	Measure 12 Insta comment Non wor		1		Componen Estimated			Actual	Inspected
C			Units	Qty	-		Qty		Inspected
C	comment Non wor	cking fan Description / Comment			Estimated		Qty	Actual	
C # 1	comment Non wor	cking fan Description / Comment	Units	Qty	Estimated		Qty	Actual	
# 1	Comment Non wor Material / Labor Health and Safety	Pking fan Description / Comment Kitchen exhaust fan	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
# 1	Material / Labor Health and Safety Labor	Pking fan Description / Comment Kitchen exhaust fan	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
# 1	Material / Labor Health and Safety Labor	Pking fan Description / Comment Kitchen exhaust fan	<i>Units</i> Each	Qty 1	Estimated		Qty	Actual	
# 1	Material / Labor Health and Safety Labor	Pking fan Description / Comment Kitchen exhaust fan	Units Each Hour	Qty 1 1	Estimated			Actual	
# 1 1 O	Material / Labor Health and Safety Labor	Pking fan Description / Comment Kitchen exhaust fan	Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	
# 1 1 O	Material / Labor Health and Safety Labor Other Detail	Pking fan Description / Comment Kitchen exhaust fan	Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

Measure 13 Smoke Detector is Needed			Components						Inspected		
C	omment										
					Estimated	1		Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total		
1	Labor	Labor	Each	1							
1	Health and Safety	Smoke detector	Each	1							
C	Other Detail						,				
				Measur	e Sub Total:			Sub Total:			
	Field Notes:										
L		_									
			Work Or	der Gra	nd Total:		Gran	d Total:			